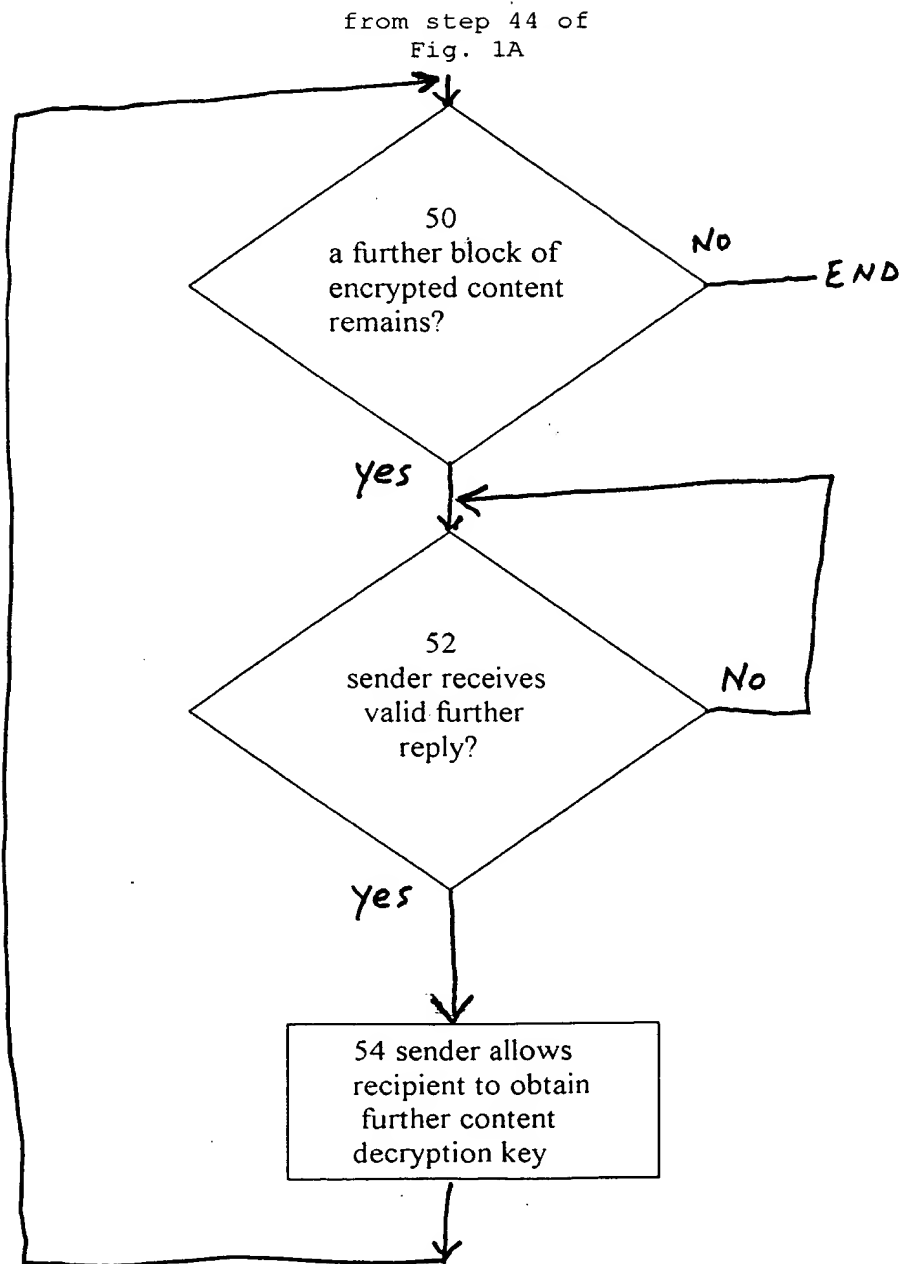


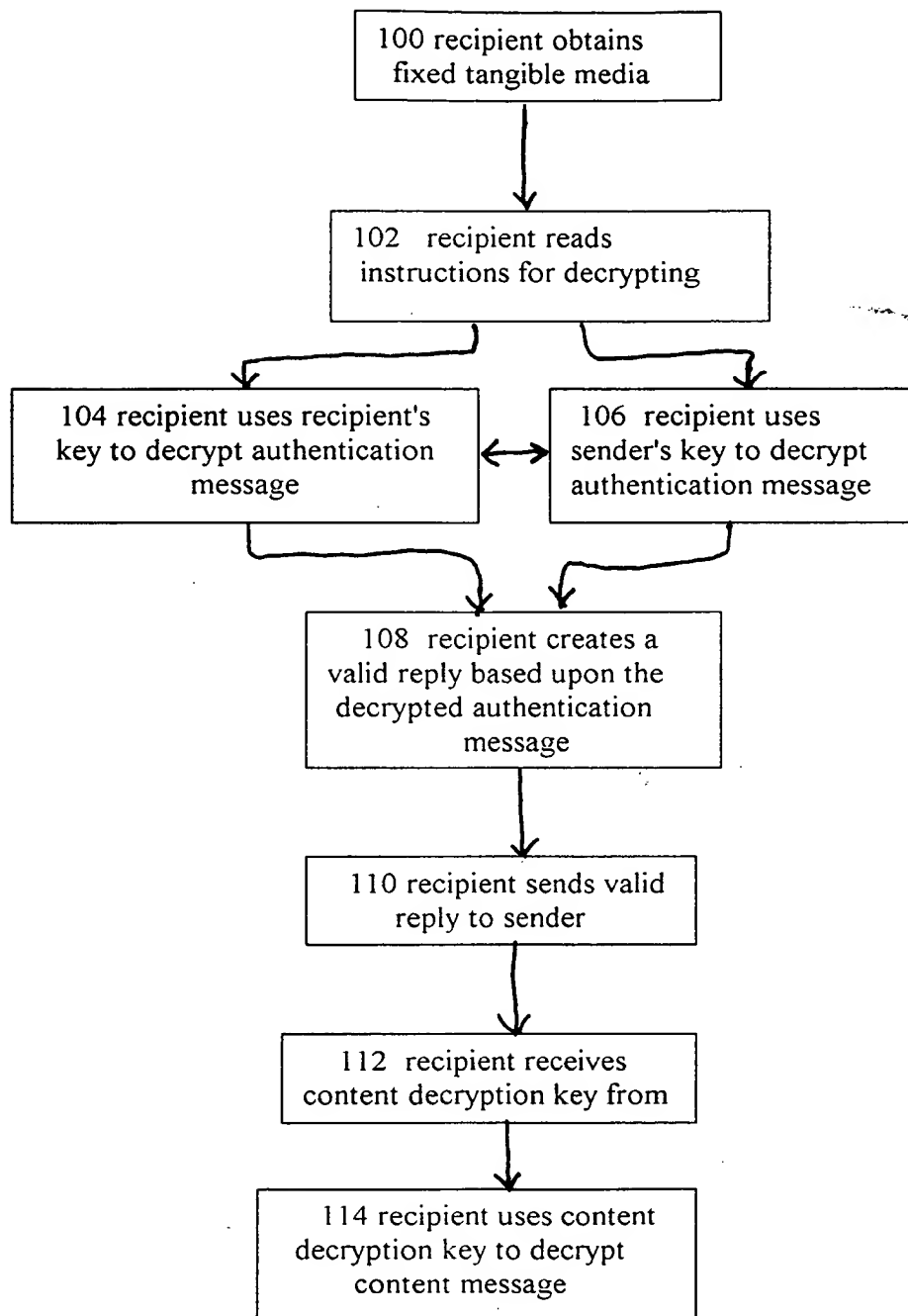
Figure 1B

22A sender separately encrypts
a plurality of content message
blocks

30A sender creates plurality
of content message based
authentication messages



004707-EB276960

[illegible]

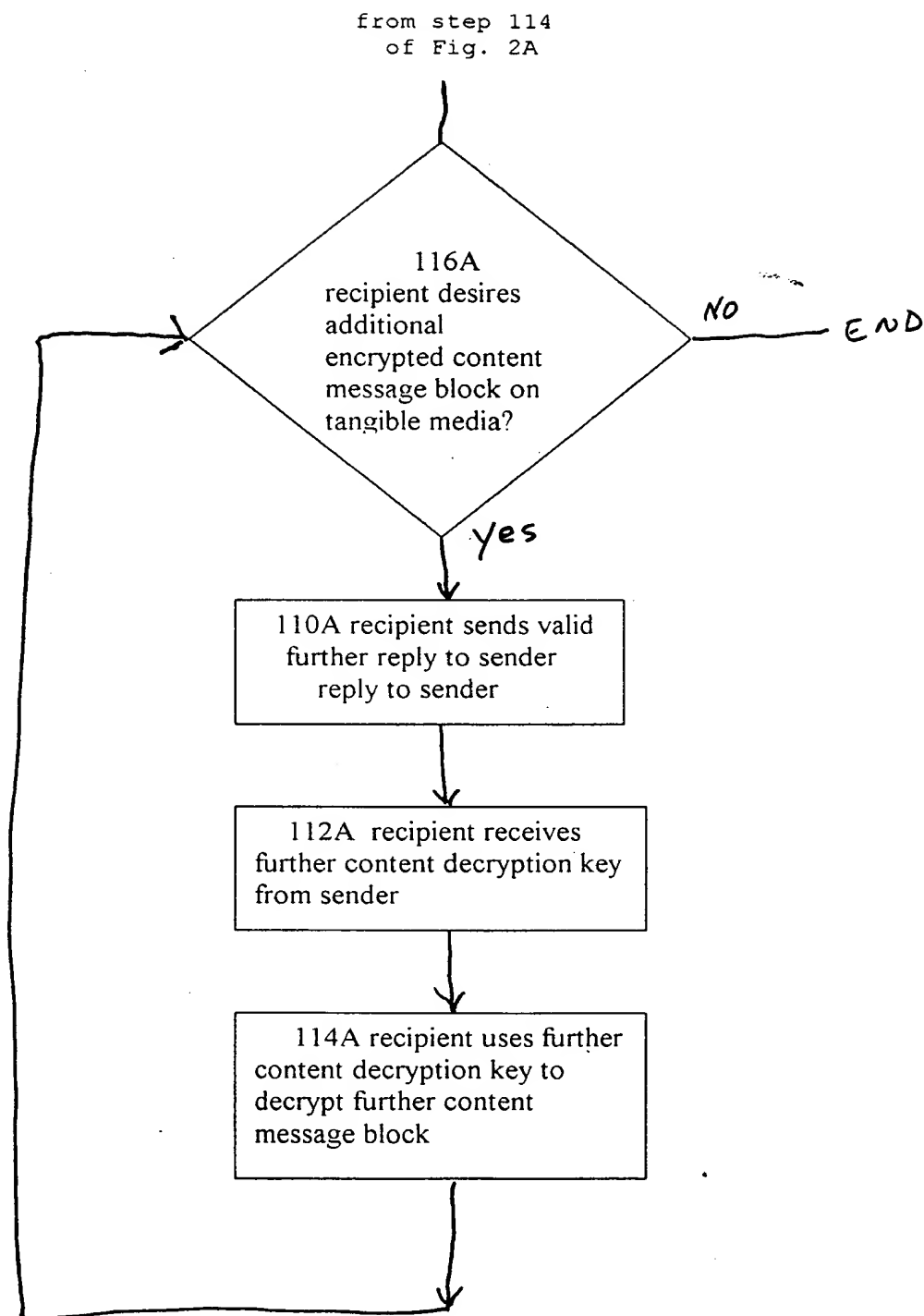
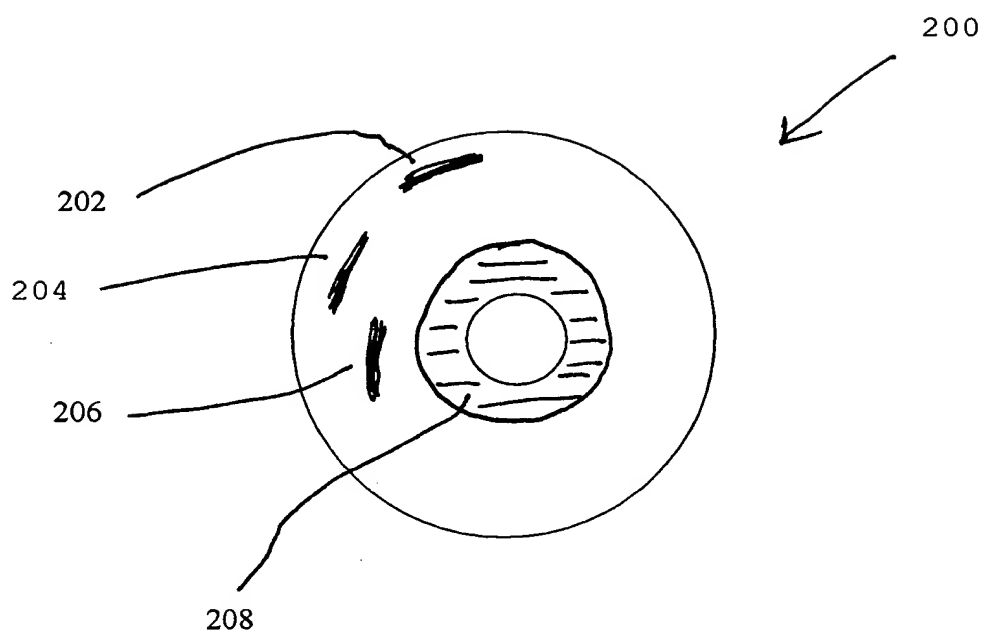
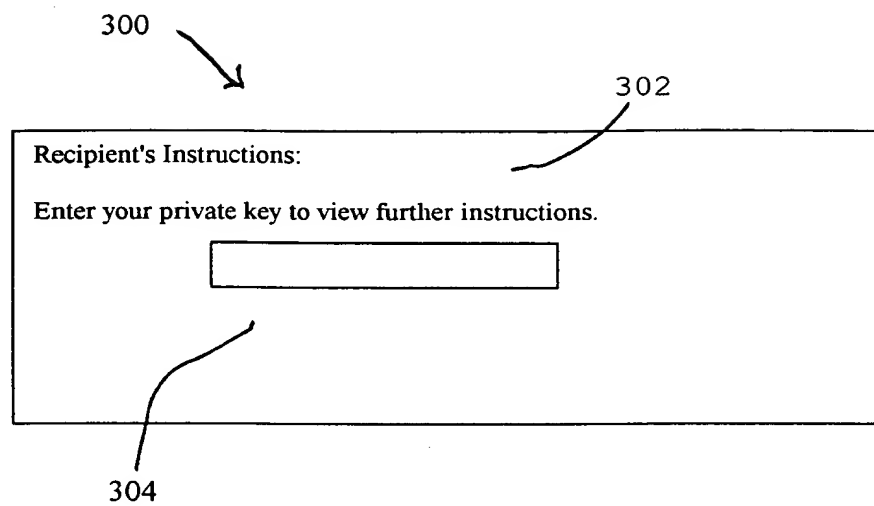
[illegible]

Figure 3



0954783-101700

Figure 4A



004707" 68276 960

Figure 4B

310

312

Recipient's Instructions:

You have successfully entered your private key. The enclosed enclosed message was sent to you by the XYZ Company. To authenticate and further decode this message, enter the public key of XYZ Company.

314

The diagram shows a rectangular box representing a user interface. Label 310 points to the top-left corner of the box. Label 312 points to the top-right corner of the box. Label 314 points to the bottom-left corner of the box. Inside the box, the text 'Recipient's Instructions:' is followed by a paragraph of instructions. Below the instructions is a small rectangular input field.

004707" E82F6960

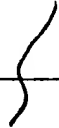
Figure 4C

320



Recipient's Instructions:

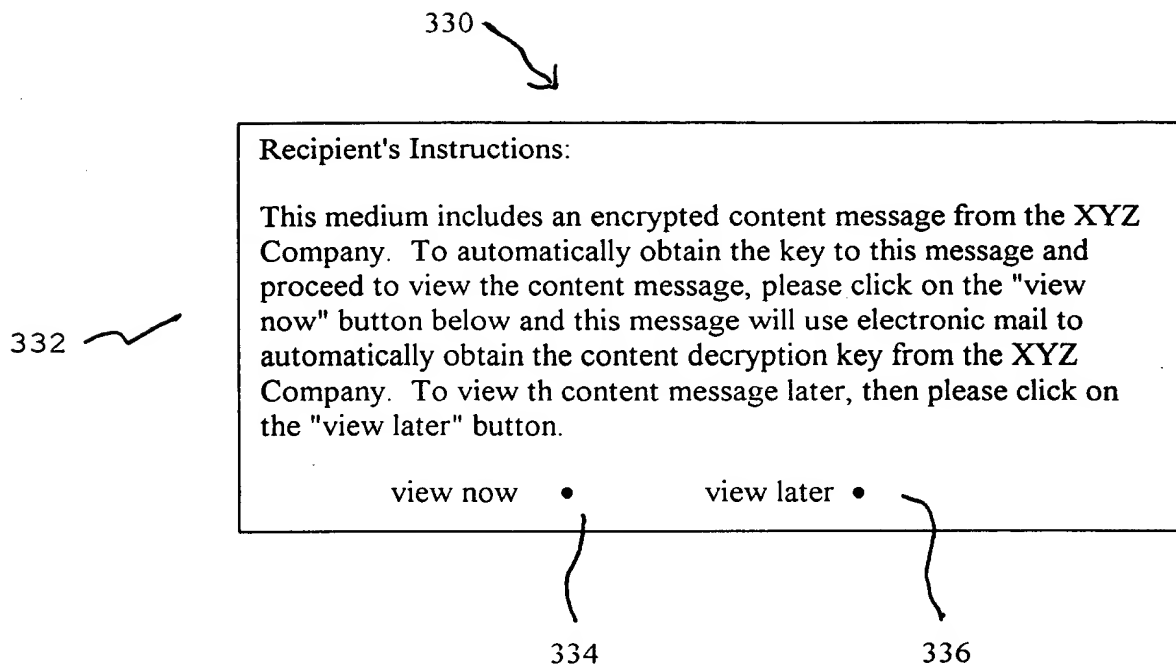
This medium includes an encrypted content message from the XYZ Company. To obtain the key to this message, send an e-mail including the number 35758465939593 to cryptadmin@xyz.com. XYZ will reply to you with the decryption key.



322

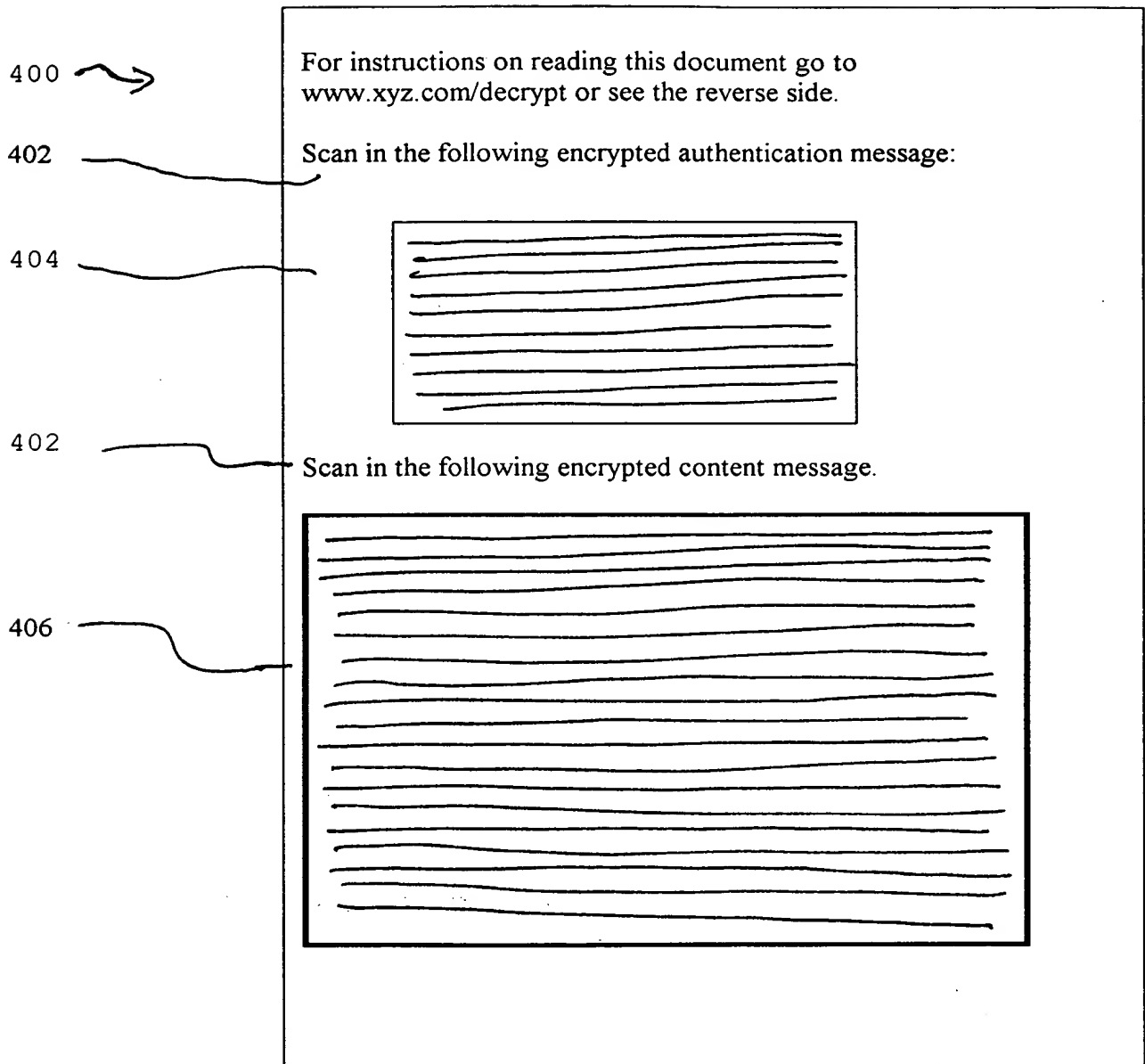
004707" 6876960

Figure 4D



09691783-101700

Figure 5



004707-8826960

Figure 1 consists of 12 sub-graphs, labeled (a) through (l), arranged vertically. Each graph plots 'PERCENTAGE OF CORRECT RESPONSES' on the y-axis (ranging from 0 to 100) against 'TRIALS' on the x-axis (ranging from 1 to 10). The graphs show the performance of different groups of subjects over time. Groups (a) through (j) start at 100%, 90%, 80%, 70%, 60%, 50%, 40%, 30%, 20%, and 10% correct respectively. Groups (k) and (l) start at 0% correct. In all cases, performance generally improves over the 10 trials, with the most significant improvements seen in the groups that started with lower initial performance levels.

Steven Security
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234715AK783NQW34

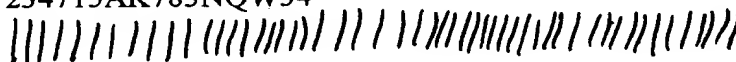
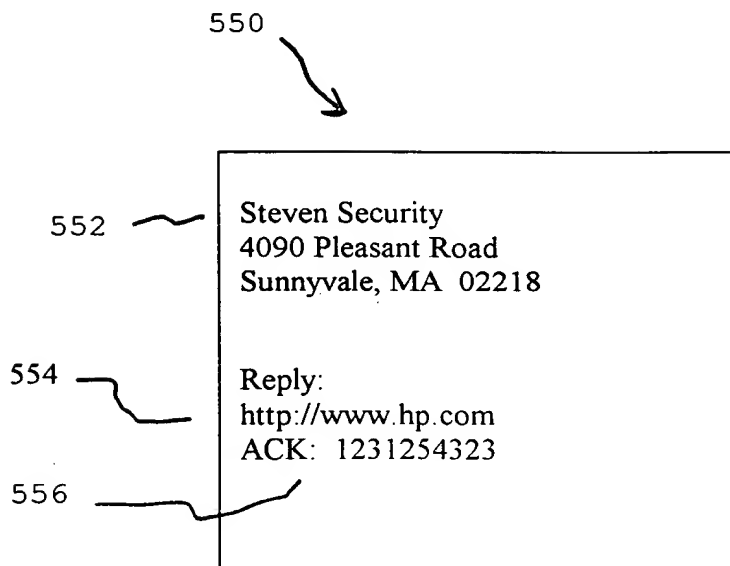


Figure 6B



004TOT"EB26960

FIG. 7

